



Welcome United States Patent and Trademark Office

Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "((clock<in>metadata) <and> (cryptography<in>metadata))"

e-mail

Your search matched 163 of 1450046 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

((clock<in>metadata) <and> (cryptography<in>metadata))

Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

 view selected items [Select All](#) [Deselect All](#)

View: 1-25 | 26-5

- ☐ 1. **Area efficient hardware implementation of elliptic curve cryptography by applying Karatsuba's method**
Dyka, Z.; Langendoerfer, P.;
[Design, Automation and Test in Europe, 2005. Proceedings](#)
2005 Page(s):70 - 75 Vol. 3
Digital Object Identifier 10.1109/DATE.2005.67
[AbstractPlus](#) | Full Text: [PDF](#)(192 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **A general purpose behavioural asynchronous synthesis system**
Sacker, M.; Brown, A.D.; Wilson, P.R.; Rushton, A.J.;
[Asynchronous Circuits and Systems, 2004. Proceedings. 10th International Sy](#)
19-23 April 2004 Page(s):125 - 134
Digital Object Identifier 10.1109/ASYNC.2004.1299294
[AbstractPlus](#) | Full Text: [PDF](#)(1420 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **A short wavelength GigaHertz clocked fiber-optic quantum key distributi**
Gordon, K.J.; Fernandez, V.; Townsend, P.D.; Buller, G.S.;
[Quantum Electronics, IEEE Journal of](#)
Volume 40, Issue 7, July 2004 Page(s):900 - 908
Digital Object Identifier 10.1109/JQE.2004.830182
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(344 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **A noise-based IC random number generator for applications in cryptogra**
Petrie, C.S.; Connelly, J.A.;
[Circuits and Systems I: Fundamental Theory and Applications, IEEE Transacti](#)
[Circuits and Systems I: Regular Papers, IEEE Transactions on](#)
Volume 47, Issue 5, May 2000 Page(s):615 - 621
Digital Object Identifier 10.1109/81.847868
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(168 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **A 32-bit PowerPC system-on-a-chip with support for dynamic voltage sca**
dynamic frequency scaling
Nowka, K.J.; Carpenter, G.D.; MacDonald, E.W.; Ngo, H.C.; Brock, B.C.; Ishii, T.Y.; Burns, J.L.;

Solid-State Circuits, IEEE Journal of

Volume 37, Issue 11, Nov. 2002 Page(s):1441 - 1447

Digital Object Identifier 10.1109/JSSC.2002.803941

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(494 KB\)](#) IEEE JNL

[Rights and Permissions](#)

- ☐ **6. Design and analysis of dual-rail circuits for security applications**
Sokolov, D.; Murphy, J.; Bystrov, A.; Yakovlev, A.;
Computers, IEEE Transactions on
Volume 54, Issue 4, April 2005 Page(s):449 - 460
Digital Object Identifier 10.1109/TC.2005.61
[AbstractPlus](#) | Full Text: [PDF\(1272 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **7. FPGA implementation of an efficient multiplier over finite fields GF(2^m)**
García-Martínez, M.A.; Posada-Gómez, R.; Morales-Luna, G.; Rodríguez-Henríquez, C.;
Reconfigurable Computing and FPGAs, 2005. ReConFig 2005. International Conference on
28-30 Sept. 2005 Page(s):5 pp.
Digital Object Identifier 10.1109/RECONFIG.2005.18
[AbstractPlus](#) | Full Text: [PDF\(144 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **8. A new systolic architecture without global broadcast**
Qiang Liu; Dong Tong; Xu Cheng;
Signal Processing, 2004. Proceedings. ICSP '04. 2004 7th International Conference on
Volume 1, 31 Aug.-4 Sept. 2004 Page(s):527 - 530 vol.1
Digital Object Identifier 10.1109/ICOSP.2004.1452698
[AbstractPlus](#) | Full Text: [PDF\(252 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **9. A novel unified architecture for public-key cryptography**
Cilardo, A.; Mazzeo, A.; Mazzocca, N.; Romano, L.;
Design, Automation and Test in Europe, 2005. Proceedings
2005 Page(s):52 - 57 Vol. 3
Digital Object Identifier 10.1109/DATE.2005.28
[AbstractPlus](#) | Full Text: [PDF\(352 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **10. Design-space exploration of a cryptography algorithm**
Sotiriou, C.P.; Papaefstathiou, Y.;
Electronics, Circuits and Systems, 2003. ICECS 2003. Proceedings of the 2003 International Conference on
Volume 2, 14-17 Dec. 2003 Page(s):858 - 861 Vol.2
Digital Object Identifier 10.1109/ICECS.2003.1301922
[AbstractPlus](#) | Full Text: [PDF\(1451 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **11. A cryptographic processor for arbitrary elliptic curves over GF(2^m)**
Eberle, H.; Gura, N.; Chang-Shantz, S.;
Application-Specific Systems, Architectures, and Processors, 2003. Proceedings of the 2003 International Conference on
24-26 June 2003 Page(s):444 - 454
[AbstractPlus](#) | Full Text: [PDF\(877 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **12. A low device occupation IP to implement Rijndael algorithm [cryptograph]**
Panato, A.; Barcelos, M.; Reis, R.;
Design, Automation and Test in Europe Conference and Exhibition, 2003
2003 Page(s):20 - 25 suppl.

Digital Object Identifier 10.1109/DATE.2003.1186666

[AbstractPlus](#) | Full Text: [PDF\(577 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **13. Design of a scalable RSA and ECC crypto-processor**
Ming-Cheng Sun; Chih-Pin Su; Chih-Tsun Huang; Cheng-Wen Wu;
[Design Automation Conference, 2003. Proceedings of the ASP-DAC 2003. As Pacific](#)
21-24 Jan. 2003 Page(s):495 - 498
[AbstractPlus](#) | Full Text: [PDF\(453 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **14. Hardware Elliptic Curve Cryptographic Processor Over $GF(p)$**
Mcivor, C.J.; Mcdoone, M.; Mccanny, J.V.;
[Circuits and Systems I: Regular Papers, IEEE Transactions on \[see also Circu Fundamental Theory and Applications, IEEE Transactions on\]](#)
Volume 53, Issue 9, Sept. 2006 Page(s):1946 - 1957
Digital Object Identifier 10.1109/TCSI.2006.880184
[AbstractPlus](#) | Full Text: [PDF\(712 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **15. Clock-controlled shift registers: a review**
Gollmann, D.; Chambers, W.G.;
[Selected Areas in Communications, IEEE Journal on](#)
Volume 7, Issue 4, May 1989 Page(s):525 - 533
Digital Object Identifier 10.1109/49.17716
[AbstractPlus](#) | Full Text: [PDF\(955 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **16. ACE: a VLSI chip for Galois field $GF(2^m)$ based exponentiation**
Kovac, M.; Ranganathan, N.;
[Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transacti Circuits and Systems II: Express Briefs, IEEE Transactions on\]](#)
Volume 43, Issue 4, April 1996 Page(s):289 - 297
Digital Object Identifier 10.1109/82.488283
[AbstractPlus](#) | Full Text: [PDF\(1004 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **17. Linear models for keystream generators**
Golic, J.D.;
[Computers, IEEE Transactions on](#)
Volume 45, Issue 1, Jan. 1996 Page(s):41 - 49
Digital Object Identifier 10.1109/12.481485
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1056 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **18. Correlation attacks on up/down and stop/go cascades**
Menicocci, R.; Golic, J.Dj.;
[Information Theory, IEEE Transactions on](#)
Volume 45, Issue 2, March 1999 Page(s):486 - 498
Digital Object Identifier 10.1109/18.748998
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(548 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **19. An energy-efficient reconfigurable public-key cryptography processor**
Goodman, J.; Chandrakasan, A.P.;
[Solid-State Circuits, IEEE Journal of](#)
Volume 36, Issue 11, Nov. 2001 Page(s):1808 - 1820
Digital Object Identifier 10.1109/4.962304

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(440 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 20. **Algorithm and architecture for a Galois field multiplicative arithmetic pro**
Popovici, E.M.; Fitzpatrick, P.;
[Information Theory, IEEE Transactions on](#)
Volume 49, Issue 12, Dec. 2003 Page(s):3303 - 3307
Digital Object Identifier 10.1109/TIT.2003.820026
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(323 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 21. **A hardware algorithm for modular multiplication/division**
Kaihara, M.E.; Takagi, N.;
[Computers, IEEE Transactions on](#)
Volume 54, Issue 1, Jan 2005 Page(s):12 - 21
Digital Object Identifier 10.1109/TC.2005.1(410) 54
[AbstractPlus](#) | Full Text: [PDF\(1144 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 22. **Clock-controlled shift registers in binary sequence generators**
Chambers, W.G.;
[Computers and Digital Techniques, IEE Proceedings-](#)
Volume 135, Issue 1, Jan 1988 Page(s):17 - 24
[AbstractPlus](#) | Full Text: [PDF\(808 KB\)](#) IEE JNL
- ☐ 23. **An NLFSR-based stream cipher**
Gammel, B.M.; Gottfert, R.; Kniffler, O.;
[Circuits and Systems, 2006. ISCAS 2006. Proceedings. 2006 IEEE Internation](#)
21-24 May 2006 Page(s):4 pp.
Digital Object Identifier 10.1109/ISCAS.2006.1693235
[AbstractPlus](#) | Full Text: [PDF\(3472 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 24. **A fast dual-field modular arithmetic logic unit and its hardware implemen**
Sakiyama, K.; Preneel, B.; Verbauwhede, I.;
[Circuits and Systems, 2006. ISCAS 2006. Proceedings. 2006 IEEE Internation](#)
21-24 May 2006 Page(s):4 pp.
Digital Object Identifier 10.1109/ISCAS.2006.1692703
[AbstractPlus](#) | Full Text: [PDF\(1240 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 25. **Studying Software Implementations of Elliptic Curve Cryptography**
Hai Yan; Zhijie Jerry Shi;
[Information Technology: New Generations, 2006. ITNG 2006. Third Internation](#)
10-12 April 2006 Page(s):78 - 83
Digital Object Identifier 10.1109/ITNG.2006.127
[AbstractPlus](#) | Full Text: [PDF\(216 KB\)](#) IEEE CNF
[Rights and Permissions](#)

View: 1-25 | [26-5](#)

[Help](#) [Contact Us](#) [Privacy & ;](#)

© Copyright 2006 IEEE -

Indexed by
 Inspec

[Sign in](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

time clock cryptogram remote

[Search](#)[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 18,600 for **time clock cryptogram remote**. (0.34 seconds)**The JobClock**www.jobclock.com

Designed for contractors in all of the construction trades.

Sponsored Links

Sponsored Links

Remote Time Clockwww.MyTimeForce.comEasy-to-use **time clock** systems for business. Over 30,000 customers.**Time Clock**

True, Real-Time Time Keeping Solutions for Today's Business.

www.TimeClockPlus.com**GPS Wireless Clock System**Accurate, synchronized **time** in any location - Completely wirelesswww.primexwireless.com**Wireless Clock System**Wireless **Clock** System to fit your budget no matter how big or small
www.sitesyncwireless.com**GPS Time Synchronization**Wireless GPS Synchronized **Clock** Systems for hospitals and schools!www.timesyncpro.com**Crypto! 3.7 (at discount : 10%) - Cryptogram puzzle game: print ...**Monitor all user activities on your computer from any **remote** location! ... Personal **Timeclock**-Track and report your computer **time** or **time** spent for clients ...www.sharewareplaza.com/ProductDetail.aspx?id=9899 - 22k -[Cached](#) - [Similar pages](#)**Crypto-Gram: February 15, 2002**It's not as easy as measuring **clock** speeds or comparing feature lists; ... that such a project would succeed within **time** and budget limits are **remote**.) ...www.schneier.com/crypto-gram-0202.html - 60k - [Cached](#) - [Similar pages](#)**Crypto-Gram: March 15, 2005**But it won't work for **remote** authentication over the Internet. ... can identify individual computer devices from across the Internet by their **clock** skews. ...www.schneier.com/crypto-gram-0503.html - 61k - [Cached](#) - [Similar pages](#)**KMR Consulting: Personal Timeclock, Crypto!, Gas Price Calculator, ...**Personal **Timeclock** **time** tracking reporting. **Cryptogram** puzzle game for Windows. FREE Calculate your savings for cheaper gas.www.softplatz.com/Info/KMR-Consulting.html - 27k - [Cached](#) - [Similar pages](#)**Countdown : BlueChillies.com**Software Terms: **Clock** World Map Timezone Countdown **Time** Timer ... Letter variables help solve **cryptograms** and find words with unusual. ...www.bluechillies.com/list.html?k=countdown - 79k - [Cached](#) - [Similar pages](#)**race against time - What does RAT stand for? Acronyms and ...**RAT, **Remote** Access Trojans (CERTs - Hacker Programs). RAT, **Remote** Administration Tool ... race against **time** race against **time**/the **clock** ...acronyms.thefreedictionary.com/race+against+time - 28k - [Cached](#) - [Similar pages](#)**race - Idioms - by the Free Dictionary, Thesaurus and Encyclopedia.**a race against **time**/the **clock** - an attempt to do something very quickly ... I'd love to get out of the rat race and buy a house in some **remote** part of the ...idioms.thefreedictionary.com/race - 28k - [Cached](#) - [Similar pages](#)**PocoMail Portable Edition Download**Personal **Timeclock** - Personal **Timeclock**-Track and report your computer **time** ...

Cryptogram puzzle game; print your own puzzles; computes letter frequencies ...
www.shareup.com/PocoMail_Portable_Edition-download-351.html - 15k -
[Cached](#) - [Similar pages](#)

Open Directory - Computers: Software: Shareware: Windows

Clock G2, a stylized **clock** for Windows and ZebraDrive, a utility to move large ... of time
spent on the computer, and **Crypto**, a **cryptogram** puzzle game. ...
dmoz.org/Computers/Software/Shareware/Windows/ - 38k - [Cached](#) - [Similar pages](#)

cryptogram 021599.txt

One-**time** pads don't make sense for mass-market encryption products. ... If a **remote** Web
site queries a processor ID, it has no way of knowing whether the ...
www.ussrback.com/crypto/misc/**cryptogram**-021599.txt - 34k - [Cached](#) - [Similar pages](#)

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Download [Google Pack](#): free essential software for your PC

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google